Environmental Lineering and Pollution Control/3M

PO Box 33331 St. Paul. Minnesota 55133 612/778 4791

June 9, 1981



U.S.EPA Region 6 Sites Notification Dallas, Texas 75270

Dear Sir:

Under provisions of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, 3M is, with this letter, submitting U.S.EPA Form 8900-1, Notification of Hazardous Waste Site.

One form is submitted covering one site in U.S.EPA Region 6. This site is located at Brownwood, Texas.

The information included in this form is based upon our knowledge, belief, recollection, and reasonably available records. Please send an acknowledgment of receipt of this notification.

Sincerely,

Dr. Russell H. Susag, Director Environmental Engineering

asolato Susag

RHS/jp

3111 Co TXDOO 1806 868 SUPERFUND FILE

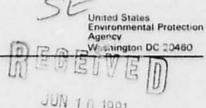
FEB 0 2 1993

REORGANIZED

Notification f Hazardous Waste S

TXS .000 . 001-177 000336

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must which applies.



	be ma and by June 9, 1981.					1	1981	
Ā	Perso: Required to Notify: Enter the name and address of the person or organization required to notify.		ÓAEP.					
			Name 3M_Company					
			Street P.O. Box 33331					
			Cmy St. Paul			State MN	Zip Code	55144
В	Site Location: TXD 48-0	262-5	378				No.	
	Enter the common name (if known) and		Name of Site 3M Elownwood, Texas					
	actual location of the site.	Street P.O.	Box 166	9 (Brad	y Hwy., U.S	. Hwv	377)	
	HAZ-TXO99	city Brownwood	County	Brown	State Texas	CHARLES LAND	76801	
c	Person to Contact:					31312		
·	Enter the name, title (if applicable), and		Name (Last, First and Title)	Susag.	Dr. Rus	sell H. Di	recto	r
	business telephone number of the to contact regarding information submitted on this form.	Name (Last First and Title) Susag, Dr. Russell H., Director Phone 612-778-4468 Environmental Operations						
D	Dates of Waste Handling:							
	Enter the years that you estimate	From (Year) 1965	To (Year)	197	5			
	treatment, storage, or disposal began and ended at the site.			e colli Villali		Promer novie del servica		
E	Waste Type: Choose the option you prefer to complete							
	Option I: Select general waste types and so you do not know the general waste types or encouraged to describe the site in Item I—D		ource categories. If sources, you are	Resource	This option Conservations (40 CFR P	is available to pers in and Recovery Act art 261).	ions fami t (RCRA)	liar with the Section 3001
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. Source of Waste: Place an X in the appropriate boxes.			EPA has a listed in th appropriat the list of	ne regulation e four-digit hazardous v	ste: our-digit number to ns under Section 30 number in the boxe wastes and codes c egion serving the S	001 of RC es provide an be obt	CRA. Enter the ed. A copy of tained by
	1. Organics	1. 🗆 Mi						
	2. El Inorganics	2. Construction						
	3. ☐ Solvents	3. Textiles						
	4. ☐ Pesticides	4. Fertilizer			- CONTRACTOR OF THE PERSON OF			Section 1997
	5. XI Heavy metals	5. Paper/Printing						
	6. □ Acids	6. Leather Tanning						
	7. Bases		n/Steel Foundry					
	8. PCBs	8. Chemical, General						
	9. Mixed Municipal Waste	9. Plating/Polishing						
	10. Unknown	10. Military/Ammunition						
	11. XI Other (Specify)		ectrical Conductors				100	
	Incinerator Ash	12. 🗆 Tra	insformers	-		-	1	
	13. Utility Companies							
	***************************************	14. Sanitary/Refuse						THE
	15. □ Ph		otofinish			SUPE	RFUND	FILE
		16. 🗆 La	b/Hospital					
		known_			FEB 0 2 1993			
			her (Specify)			11	ומטם.	550
		Film	& Paper Ctg.				2,21	1755
						RE	ORGAN	IZEU

Form Approved OMB No. 2000-0138 EPA Form 8900-1

	Notification of Hazardous Waste Site	Side Two						
F	Waste Quantity:	Facility Type	fotal Facility Waste Amount 松本本本 10,000 tons					
	Place an X in the appropriate boxes to	1. 🗆 Piles						
	indicate the facility types found at the site.	2. Land Treatment	gallons					
	In the "total facility wasta amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons. In the "total facility area" space, give the estimated area size which the facilities	3. ☑ Landfill 4. □ Tanks						
		5. Impoundment	Square feet acres Approximately 50 (est.)					
		6. ☐ Underground Injection						
		7. Drums, Above Ground						
	occupy using square feet or acres.	8. Drums, Below Ground 9. Other (Specify)						
G	Known, Suspected or Likely Releases to the Environment:							
	Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.							
	Note: Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.							
н	Sketch Map of Site Location: (Options	al)						
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.							
1	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.							
J	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing	Dr. Russell H. Susag, Director Name Environmental Operations X Owner, Present						
		S Box 33331 □ Owner						
		City St. Paul State	MN Zip Code 55144 Operator, Present					
	notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify check "Other".	Signatural Comments	Operator, Past Other					

SEPA	NOTIFICAT	OF HAZARD		ACTIVIT	INSTRUCTIONS YOU receive a pro-			
TION S EPA		Connection of the Connection	ERSOLUSINIA TOSSO		liabel affix it in the space at left if an it in information on the label is incorrect draw a line through it and supply the correct in the late.			
NAME OF IN	TEDOUIEU68:	i i			in the appropriate section below. If the special complete and correct, leave items. It seed to			
INSTALLA	-	-			below plank. If you did not receive a preprinted laber, complete all items, "Installation," means a			
TION MAILING ADDRESS	PO BON 1669 BROWNHOOD		Total :	76801	single site where hazardous waste is generated, treated stored and/or disposed of or a trans-			
	2111407111111111111111111111111111111111				to the INSTRUCTIONS FOR FILING #			
III OF INSTAL	graphs follows E graphs absoluted to	INTELL CORES	í	76901	information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act.)			
FOR OFFICIAL	USE ONLY			THE RESERVE				
HTIT		CO.	MMENTS					
C 1 1 1 1			TOATE RECEIVE	tat I				
1 1 1 1	1806868	10 4 6	Stor XVI	Zi .	001556			
I NAME OF INS	- 11		STATE OF THE PARTY	-				
	WNWOOD	TCP						
25	ON MAILING ADDI				4			
-1 1 1 1 1 1	CALL TO SECURE AND ADDRESS OF THE PARTY OF T	REET OF P.O BOX	1 1 1 1 1 1		all 1 t			
3					amenbrent etter			
	CITYO	RTOWN	111111	ST ZH	etter			
4 1 1 1 1			LLLLL	40 41 42 41				
HI LOCATION OF INSTALLATION STREET ON HOUSE NUMBER								
# 17 17								
idus I - I -	CITY O	H TOWN		ST 219	CCODE			
E								
V. INSTALLATION CONTACT								
	NAME AND	TITLE Gust first 4 /0	b title)		PHONE NO. (area code & no.)			
TLEWIS	PANDAL	L SR E	NITRO	N ENG	R 6 1 2 7 7 8 4 5 9 4			
V OWNERSHIP	OWNERSHIP LES TO A NAME OF INSTALLATION'S LEGAL DWINER							
53 4 60	MPANY	TITLE OF INSTALL	LATIONS LEGAL					
is is B. TYPE OF the superograph		I TYPE OF HAZAI	RDOUS WASTE	ACTIVITY (e	nter "X" in the appropriate box(es)			
		X A GENERA	The same of the sa		TRANSPORTAT ON (complete item VII)			
M - NON-FEL		NO TREATIS	TORE/DISPOSE		UNDERGROUND INJECTION			
VII. MODE OF T	RANSPORTATION	transporters only	enter "X" in th	e appropriate				
A AIN	B RAIL	C. HIGHWAY	D WATER	E OTHE	TXD001806868			
COME. IN ADDRESS OF THE PARTY O	SUBSEQUENT NOT	Makes a settler in the second and the first of the second and the second	nstallation's first no	otification of ha	cardous waste activity or a subsequent notification.			
If this is not your fir	st notification, enter yo	sur Installation's EPA I	D. Number in the	space provided t	elow.			
					CINSUPERFENDERILE NO.			
	NOTIFICATION	B SUBSEQUE	NT NOTIFICATIO		n C)			
The second secon	N OF HAZARDOUS	STORY SERVICE STATE OF THE PARTY OF THE PART	rmation.					
EPA Form 8700-12					REORGANICATHEVERSE			

a provide

Modes

				MIXPLK	101600000
IX DESCRIPTION OF HA	ZARDOUS WAST	ES continued from	front	A STATE OF THE PARTY OF THE PAR	CAN DESCRIPTION
A HAZARDOUS WASTES FR.				40 CFR Part 261.31	for each lessed hazers
1	2	3	4	3	1
F002	F1010 3	F 0 0 5	F101013		
13 10	11 11	71 10 10	13 14	4) 4 49	E E
111			10		12
B. HAZARDOUS WASTES FRO specific industrial sources you	OM SPECIFIC SOUR			Fi Part 261.32 for eac	n listed hezerdous was a from
13	14	15	16	11	18
		TTTT	TITT		
D 8	10	11-1-11	121 24	22 24	10 10
1.9	20	21	2.2	23	24
n - n	14 30	41 20	21 15	10 10	71 12 1
25	26	27	26	25	31
C. COMMERCIAL CHEMICAL	PRODUCT HAZAR	DOUE WASTES Enter	the four deat aumber	trom AD CER Part 261	1 33 tor each chamies out
stance your installation hand					1.33 to each commen sub-
31	32	33	34	36	36
23 14	11 11	25 25	11 11	2) 36	21 - 24
37	32	39	40	41	42
42 45	to to	10.	35	100	Telephone and the second
42	44	45	46	1 1 1	48
D LISTED INFECTIOUS WAS	TES Enter too t	261	The last of the la	10	and forms to the same
Neighbols, medical and remark					are transcribed and a constant
45	50	8.1	5.2	53	54
not tel	to the test	hr total	10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	1011111	Let to the contract of the con
E CHARACTERISTICS OF NO hazardous wastes your installing				monding to the chara	eteristics of non-sener
(DOOT)	10	X2 CORROSIVE	(D003)	TIVE	X 4 TOXIC (D000)
X. CERTIFICATION		发展和 中国国际			2015年第二十年
I certify under penalty of attached documents, and t I believe that the submitte mitting false information, i	that based on my id information is	inquiry of those ina true, accurate, and c	ividuals immediately omplete. I am aware	responsible for ob	taining the information.
SIGNATURE		Transfer and American	ICIAL TITLE (type or)	irint)	DATE SIGNED
29-1-18	10		dall Lewis		
" An were .	Jane 1	Sr. En	vironmental	Engineer	8/13/80